

Monday April 11, 2022

PLEASE MUTE YOUR MICROPHONE

Kelley Britt, Board Chair Elizabeth Kukla, Secretary

April 11, 2022

Preamble

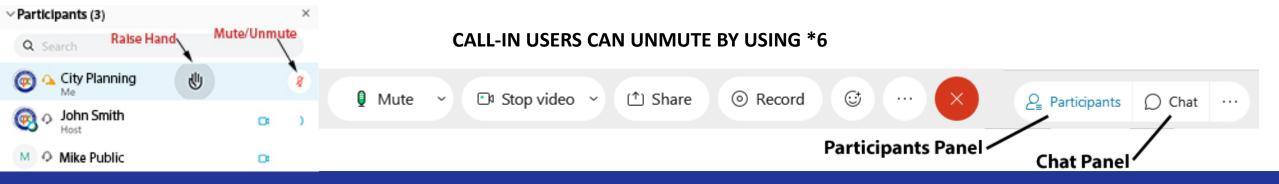
IN COMPLIANCE WITH NOTIFICATION REQUIREMENTS OF THE CITY'S OPEN MEETING LAW, AND SECTION 101.021 OF THE CODIFIED ORDINANCES OF CLEVELAND, OHIO, 1976, NOTICE OF THIS MEETING HAS BEEN PUBLICLY POSTED.

All BOARDS AND COMMISSIONS UNDER THE PURVIEW OF THE CITY PLANNING DEPARTMENT CONDUCTS ITS MEETINGS ACCORDING TO ROBERT'S RULES OF ORDER. ACTIONS DURING THE MEETING WILL BE TAKEN BY VOICE VOTE. ABSTENTIONS FROM ANY VOTE DUE TO A CONFLICT OF INTEREST SHOULD BE STATED FOR THE RECORD PRIOR TO THE TAKING OF ANY VOTE.

IN ORDER TO ENSURE THAT EVERYONE PARTICIPATING IN THE MEETING HAVE THE OPPORTUNITY TO BE HEARD, WE ASK THAT YOU USE THE RAISE HAND FEATURE BEFORE ASKING A QUESTION OR MAKING A COMMENT. THE RAISE HAND FEATURE CAN BE FOUND IN THE PARTICIPANTS PANEL ON THE DESKTOP AND MOBILE VERSION AND ACTIVATED BY CLICKING THE HAND ICON. PLEASE WAIT FOR THE CHAIR OR FACILITATOR TO RECOGNIZE YOU AND BE SURE TO SELECT UNMUTE AND ANNOUNCE YOURSELF BEFORE YOU SPEAK.

WHEN FINISHED SPEAKING, PLEASE LOWER YOUR HAND BY CLICKING ON THE RAISE HAND ICON AGAIN AND MUTE YOUR MICROPHONE.

WE WILL ALSO BE UTILIZING THE CHAT FEATURE TO COMMUNICATE WITH PARTICIPANTS. THE CHAT FEATURE CAN BE ACTIVATED BY CLICKING THE CHAT BUTTON LOCATED ON THE BOTTOM OF THE WEBEX SCREEN.



Cleveland Board of Zoning AppealsApril 11, 2022

Preamble

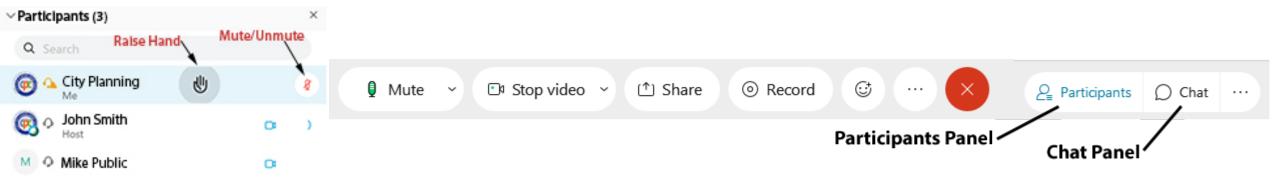
ALL MEETING ACTIVITY IS BEING RECORDED VIA THE WEBEX PLATFORM.

THESE PROCEEDINGS ARE ALSO BEING <u>LIVE STREAMED</u> VIA YOUTUBE FOR PUBLIC VIEW.

WE HAVE PROVIDED A LINK TO THE MEETING FOR THOSE WHO WISH TO SPEAK ON A PARTICULAR CASE VIA OUR WEBSITE AND EMAIL.

ALL REQUESTS TO SPEAK ON A PARTICULAR MATTER HAVE BEEN CONSIDERED.

WE HAVE ALSO RECEIVED EMAILS FROM THOSE WHO HAVE PROVIDED WRITTEN
COMMENT ON A PARTICULAR MATTER.



Call to Order & Roll Call



Postponements/Withdrawals





NONE TODAY

Public Hearing



Public Hearing

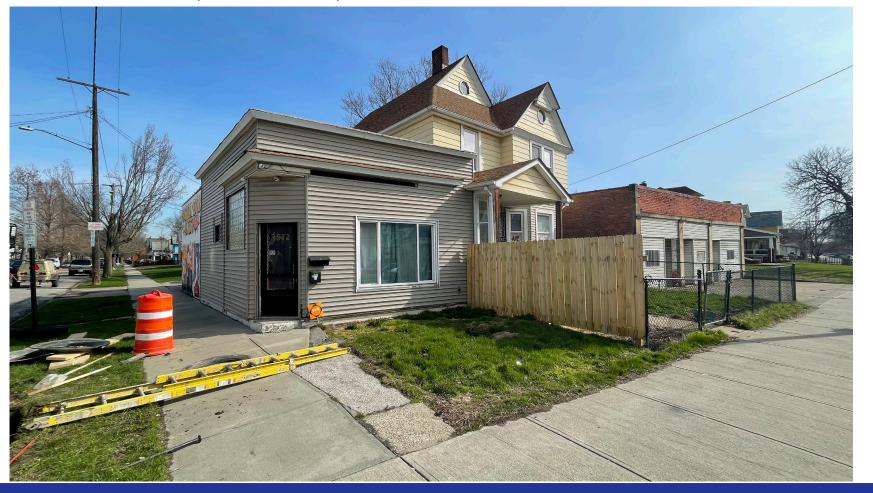
Calendar No. 22-040:

3512 Denison Avenue

Ward 14

Clebargains LLC., owner proposes to establish tattoo shop in a C1 Local Retail Business District. The owner appeals for relief from the following sections of the Cleveland Codified Ordinances:

- **1.** 343.01(b) which states that tattooing use is not permitted in a Local retail Business district but is first permitted in a General Retail Business district; per Zoning Code section 343.11(b)(2)(P).
- 2. 347.12(b)(1) which states that tattooing use must be at least 1,000 feet from a Residence District or school. The proposed use is abutting and within 1,000 feet of Denison Elementary School at 3799 Denison Avenue. (Filed March 24, 2020)





Calendar No. 22-040:

3512 Denison Avenue

Ward 14



SWEARING IN ALL WHO ARE PRESENT FOR THIS CASE:

DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY YOU ARE ABOUT TO GIVE IS THE WHOLE TRUTH AND NOTHING BUT THE TRUTH?

Please Raise Your Hand.
Reply with <u>I DO,YOUR NAME and YOUR ADDRESS.</u>

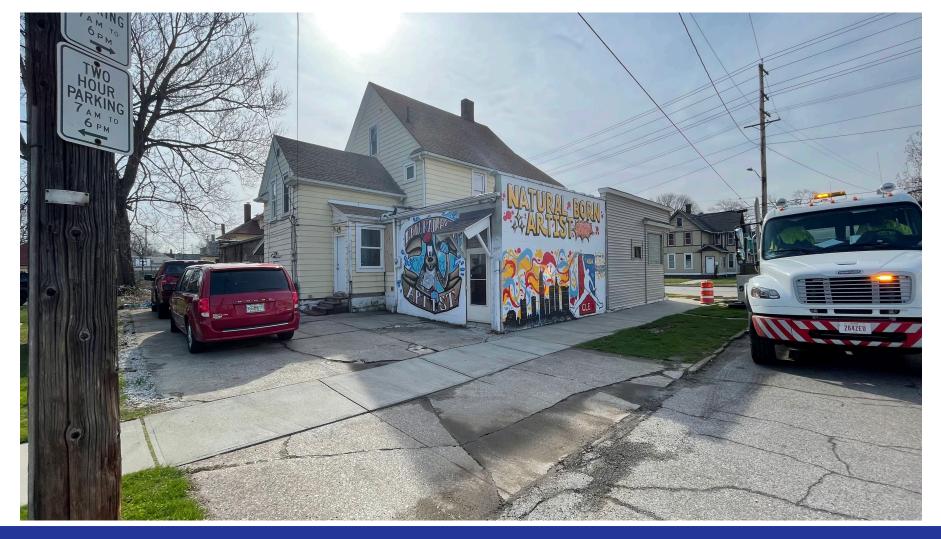
Calendar No. 22-040:

3512 Denison Avenue

Ward 14



HISTORY OF THE PROPERTY



Calendar No. 22-040:

3512 Denison Avenue

Ward 14



LEGAL STANDARD

Madam Chair, Members of the Board, Appellant is requesting a use variance.

To obtain the use variance, Appellant must prove that denying the request:

- 1. Will result in an **unnecessary hardship** particular to the property such that there will be no economically feasible use of the property without the variance;
- 2. Will deprive the Appellant of substantial property rights; and
- 3. That granting the variance will not be contrary to the purpose and intent of the zoning code.

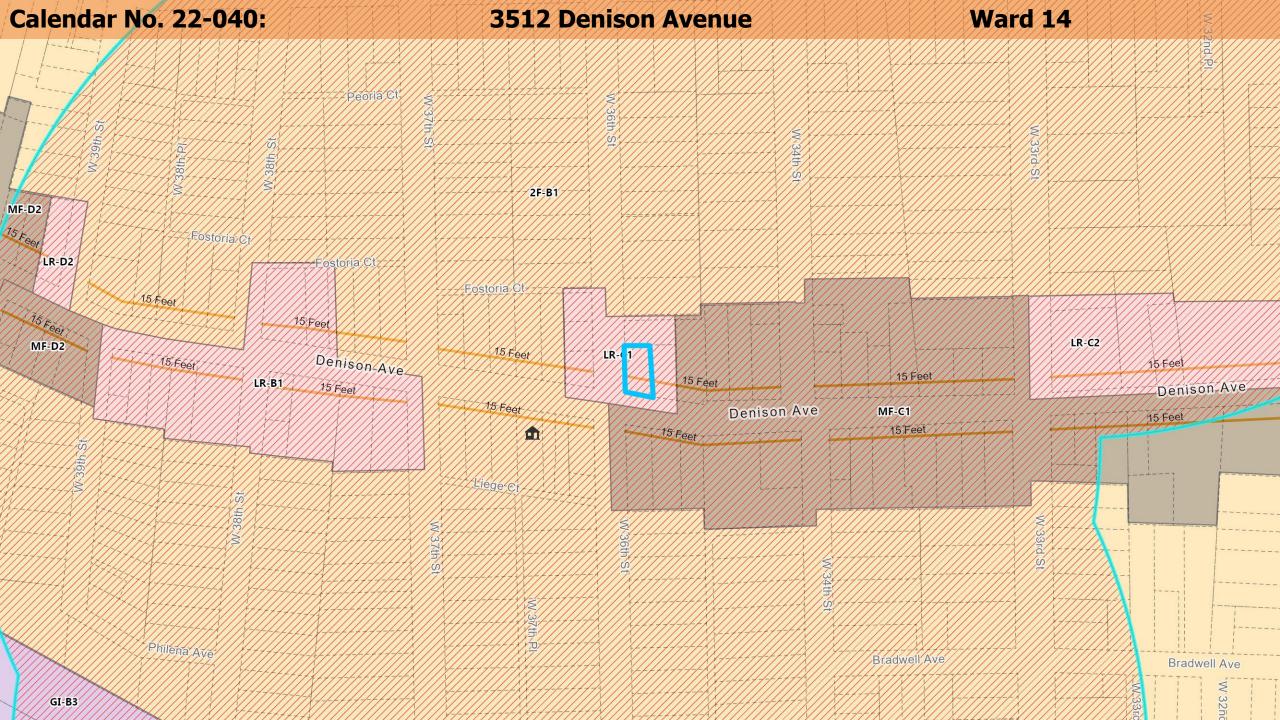


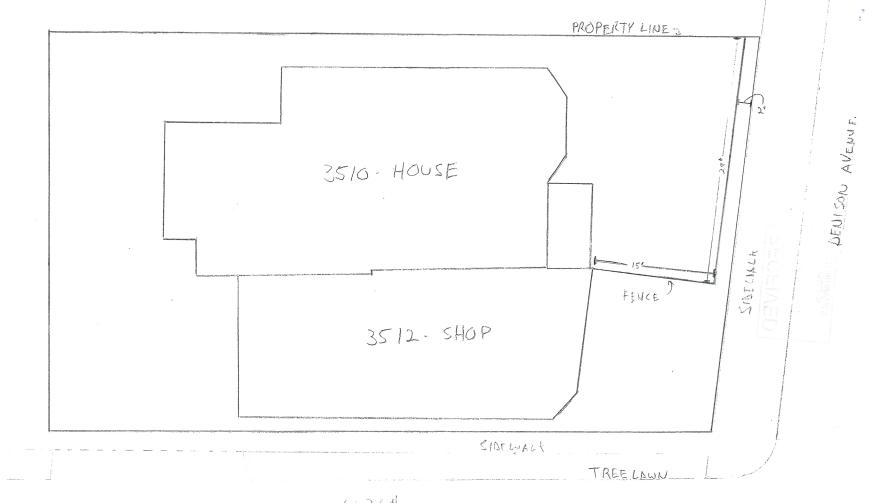










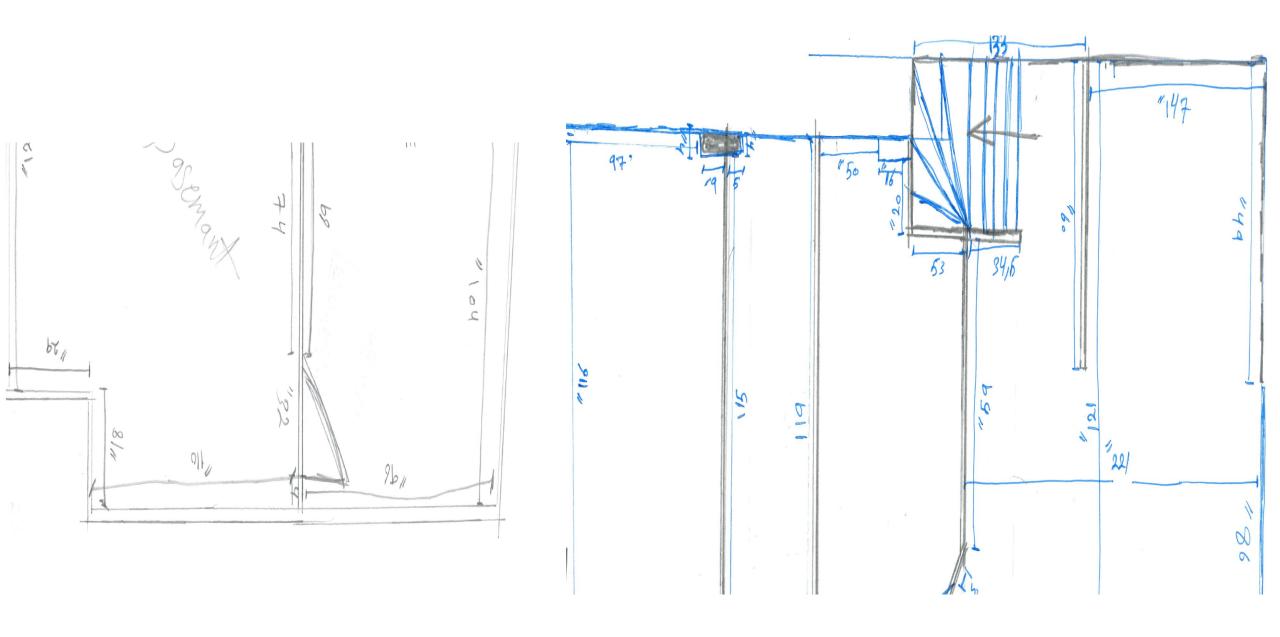


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SITE PLAN (FENCE)

Property line:

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Public Hearing

Calendar No. 22-019:

2062 W. 33 Street

Ward 3

Dan Dureiko, owner, proposes to erect a two-story single-family residence with attached garage in a B1 Two-Family Residential District. The owner appeals for relief from the strict application of the following sections of the Cleveland Codified Ordinances:

- 1. Section 349.07(a) which states that driveway and maneuvering area shall be paved and properly graded for drainage of lot.
- 2. Section 357.08(b)(2) which states that the required rear yard is 25 feet, and the appellant is proposing 22 feet.
- 3. Section 357.13 (c) which states that a window well is not a permitted interior side yard encroachment
- 4. Section 355.04(b) which states that the maximum gross floor area shall not exceed 50 percent of the lot size or in this case 1,370 square feet are allowed, and 1,940 square feet proposed.
- 5. Section 341.02 which states that City Planning approval is required before issuance of permit. (Filed February 7, 2022)





Calendar No. 22-019:

2062 W. 33 Street

Ward 3



SWEARING IN ALL WHO ARE PRESENT FOR THIS CASE:

DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY YOU ARE ABOUT TO GIVE IS THE WHOLE TRUTH AND NOTHING BUT THE TRUTH?

Please Raise Your Hand.
Reply with <u>I DO,YOUR NAME and YOUR ADDRESS.</u>

Calendar No. 22-019:

2062 W. 33 Street

Ward 3



HISTORY OF THE PROPERTY



Calendar No. 22-019:

2062 W. 33 Street

Ward 3



LEGAL STANDARD

Madam Chair, Members of the Board, Appellant is requesting area variances from the off-street parking, required rear yard, yard encroachment, and maximum gross floor area regulations of the zoning code.

To obtain the area variances, Appellant must prove that denying the request:

- 1. Will create a **practical difficulty** not generally shared by other land or buildings in the same district;
- 2. Will deprive the Appellant of substantial property rights; and
- 3. That granting the variances will not be contrary to the purpose and intent of the zoning code.

Calendar No. 22-019: 2062 W. 33 Street

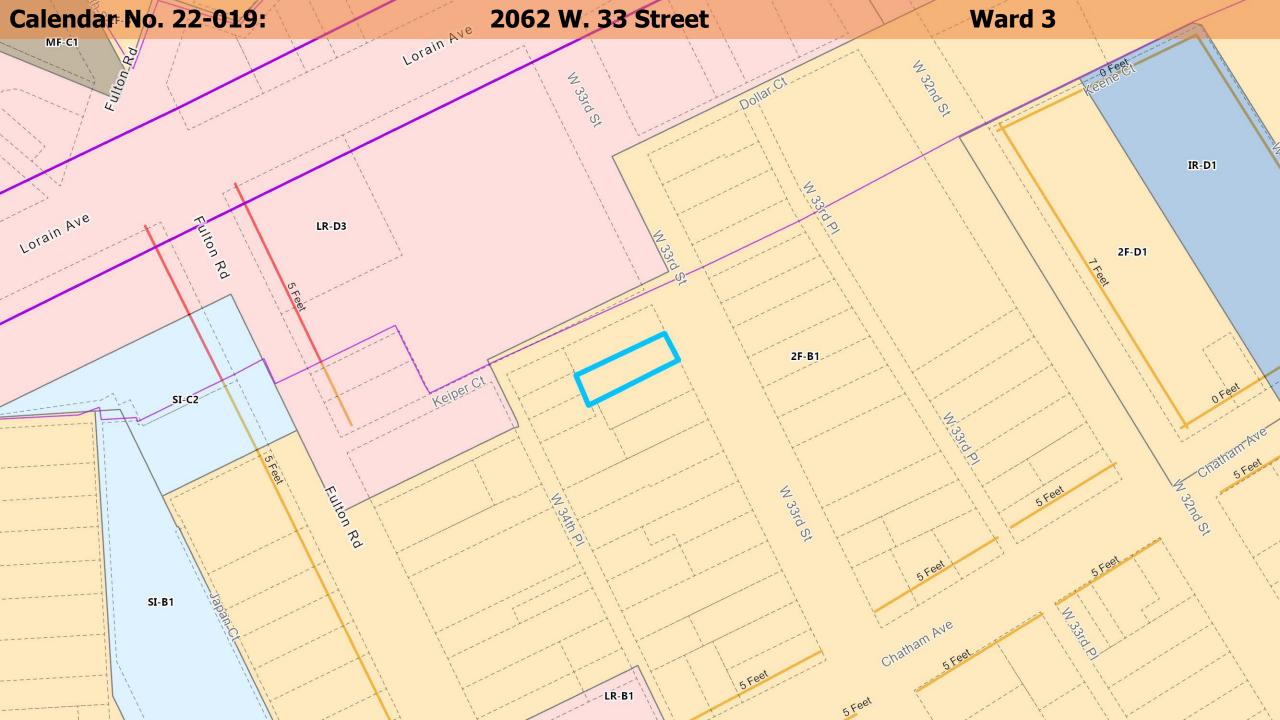


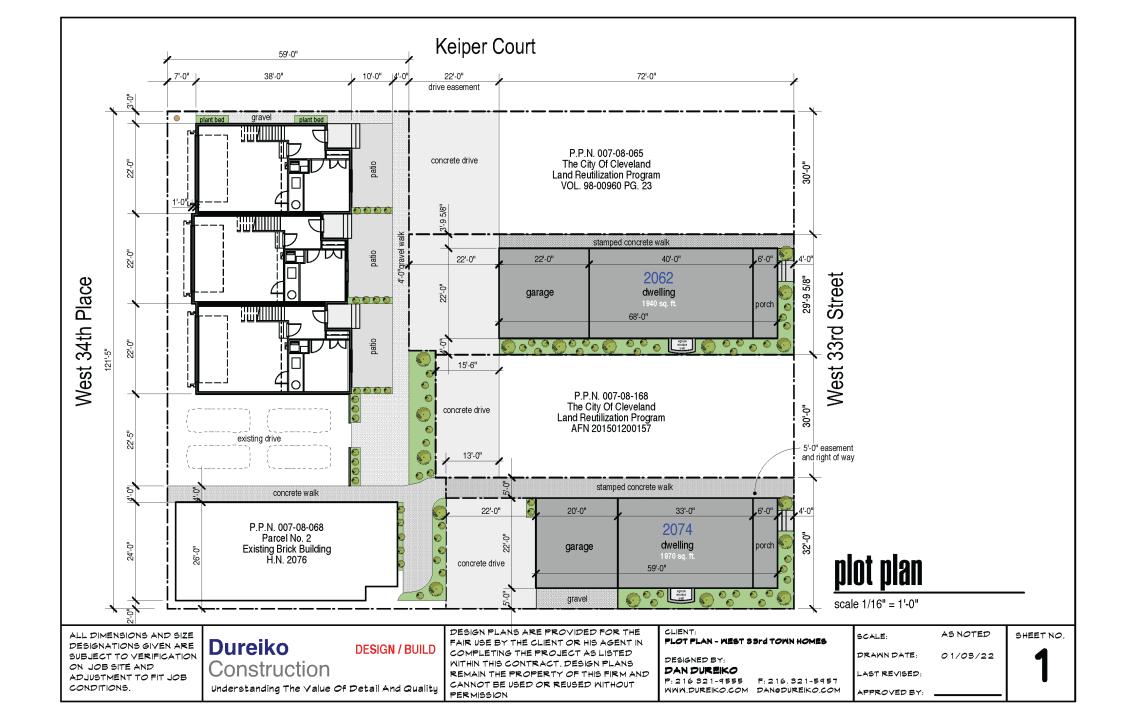


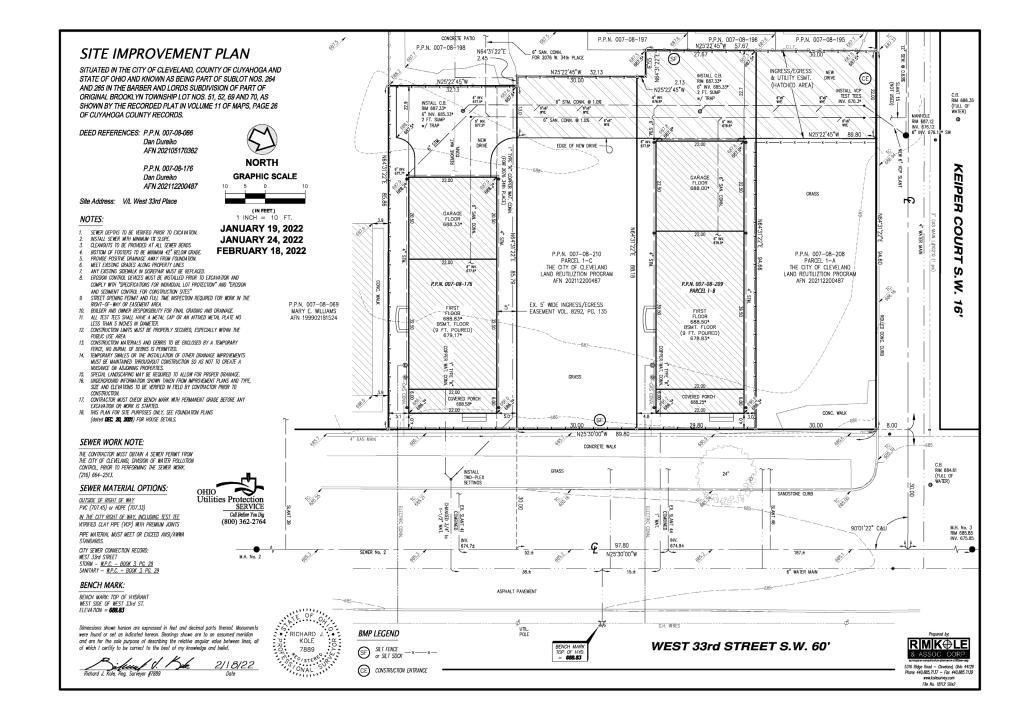


















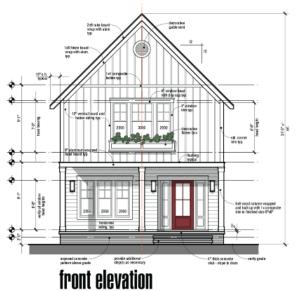
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2062 west 33rd street

Dureiko Construction pesian/Bullo

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window designation

1) BUILDING CONTRACTOR TO VERIFY ALL MATERIALS, FINISHES AND SIZES PRIOR TO CONSTRUCTION. 2) WINDOW DESIGNATIONS ARE REFERENCED AS "GENERIC" WINDOW NUMBERS

I) PROVIDE SAFETY GLASS FOR WINDOW GLAZING < 18" A.F.F. OR ADJUST WINDOW SIZE TYP.

FIELD VERIFY ALL WINDOW LOCATIONS & ROUGH CIPENINGS AS REQUIRED WITH WINDOW MANUF ACTURERS SPECIFICATIONS.

5) TREATED WOOD NOTICE: ALL ANCHORS, CONNECTORS, FASTERIERS ETC. MUST SE OF SUITABLE IMPERIAL TO RESIST SEACTION OF CORPORON WITH THE TREATED LUMBER. COMSULT WITH AN MUST CHIEF OR INSTERIAL SUPPLIER FOR PROPRE FASTERIER FOR EQUIPME.

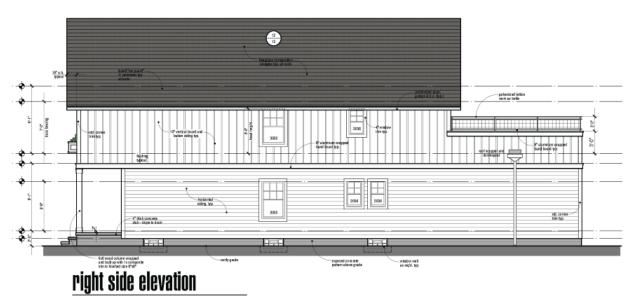
schematic roof diagram

provide "ice guard" or equal @ perimeter of all roofs typ.

#1

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skiped sout typ.



galvanized lattice system additional notes

golvanized lettice system shall be designed by the goard system manufacturer based on the following requirements: in addition to the single concentrated load of 200 B in any direction at any point along the top roil. in my arection at any point many the cop row, further design of all components (including the grid system) shall resist a load of 50 lb/ft at the bop all resistant design loading shall be applied through the supports to the structure: the mother attachment of the guard system to the

structure is by the guard system mfgr-the roils and grid system shall be designed such that a 4" diameter sphere cannot pass through







2062 west 33rd street

Dureiko Construction Design/BullD

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2x8 wile to ard-wap with alum typ. full friege board-wrap with alum. typ. 16" a h Spical galvanized lattice work as tellis B*ailuminum waxpped band board typ. -vertical board and -batter siding typ herzontal siding, lya - 6" head trim with driposp by

Window designation (2834)

1) BUILDING CONTRACTOR TO VER BY ALL MATERIALS, FINEHES AND SIZES PRIOR TO CONSTRUCTION.

2) WINDOW DESIGNATIONS ARE REFERENCED AS "GENERIC" WINDOW NUMBERS

3) PROVIDE SAFETY GLASS FOR WINDOW GLAZING < 18" A.F.F. OR ADJUST WINDOW SIZE TYP.

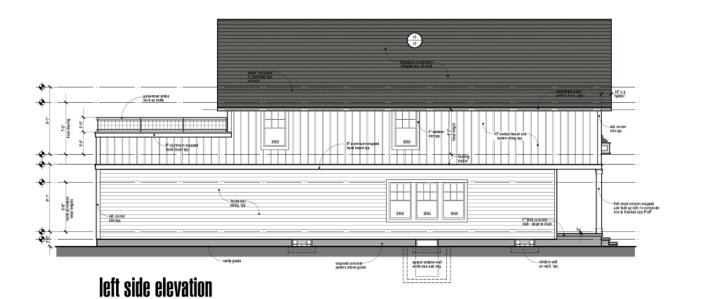
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5) TREATED WOOD NOTICE: ALL ANCHORS, CONNECTORS, FASTERING FOR MINES IN THE MITTERNAL TO REBIST REACTION OF COMPOSITOR OF WITHOUT THE TREATED LIMBER, COMPUSE WITH HAMMFACTURED OF WITHHILL SUPPLIES FOR PROPER PASTEMERS FOL

rear elevation

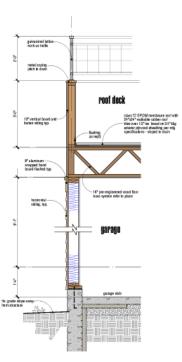
scale 1/4" = 1'-0"

scale 1/4" = 1'-0"



galvanized lattice system additional notes

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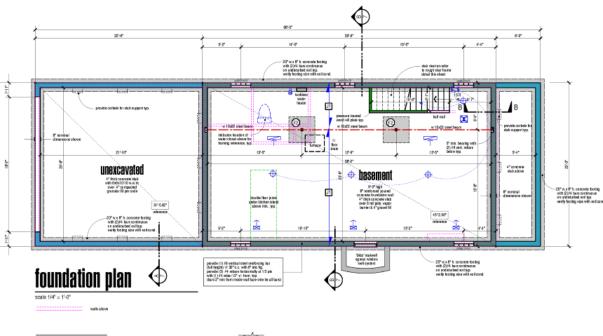
33rd street

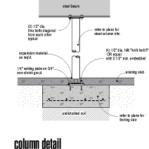
2062 west

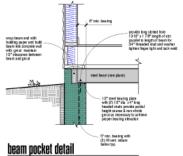
Dureiko Construction Design/BullD

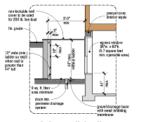
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egress window well detail

foundation notes

S'H XS'W, RENFORCED POURED CONCWALLONS'H X 15"W. RENF, CONC, POOTING IF H X 30" W. REMF CONCRETE POORING (SEE PLANS) FOR 9"W. COING WALLS W/ (E) AN REBARD CONTINUOUS WEREY POORING SUS WITH SOIL CONDITIONS PROVIDE (1) MOVERTICAL STEEL REINFORCING DAR (FULL HEIGHT) #152" O.C. WITHIF INTO FTO. PROVIDE BY AN REBAR HORIZONTALLY AT 10 PTS WITH CO AT REBAR 12" 4" FROM TOP BARSSY MINITION INSIDE WALL FACE WITE TIE ALL BARS PROVIDE BUNGVERT, STEEL REINF, DARS FULL HE J & ALL BOM BEARING LOCATIONS VERIFY ALL CONCRETE WALL REINFORGINGS WITH SITES CONDITIONS AND ADJUST AS REJURED PER LOOK, DODE SEE TOPO FOR ALL GRADES AND SPOT ELEVATIONS STEP FOOTINGS AS REGID TO MARKAN DIVE MIN, PROST DEPTH-SUPPOVICE CONTINUOUS REINFORCED CONG, POOTINGS AT AU, STEPS PROVIDE SOLID BLOCKING BETWEEN JOISTS TO POLAD WALL OR BEHILLINGER ALL POINT LOADSFROM ABOVE PROVIDE SMPSON YHW OR EQUAL BEAM HANGERS (BIALL UPSET WOOD SSAM HANGER CONDITIONS

floor joist schedule

- JT 2X10 floor joists © 16" a.e. with 'x' bracing © midspan or as required.
- 2010 floor joists @ 12" a.c. with 'x' bracing @ midspan or as required.
- _33 2X10 floor joists © 16" a.s. double every other joist with Y bracing © midapen or as required.
- (2) 2X10 floor joints @ 16" o.c. with "x" bracing @ midspan or an required.
- JS 2010 treated floor joists \otimes 16" a.c. with bracing \otimes midspan or as required.
- 36 248 treated floor joints © 16" e.c. with bracing ® midspan or as required.
- JJ 2K12 floor joiets @ 16" a.s. with 'x' bracing @ midspan or as required.
- 2012 floor joists ⊕ 12° a.c. with 'x' bracing ⊕ midepan or an required.
- 2012 floor joists @ 16" a.s. double every other joist with 'x' bracing @ midspan or as required.
- 16" pre-engineered wood floor truss system

steel column & footing schedule

- 3"to schodule 40 standard steel column over 43"h43"x12" deep conc. footing with (4)#5 bars each way at bottom
- 4"e x 11 ga, adjustable steel column over 42"s42"x12" deep conc. footing with (4)#5 bars each svey at bottom
- 3"e x 11 ga, adjustable steel column over 35"x35"x12" deep conc. footing with (3)#5 bars each way at bottom

ataal lintal achadula

openings up to 410"	L316 X316 X516
openings from 41-1" to 51-0"	L4X318X586
openings from 5-1" to 6"-6"	L5 X 0 1/2 X 5/16
openings from 5-1" to T-6"	LEX312X576
openings from 7-1" to 10"0"	Will X 12 with 165 plate



rough framed stairs

reference floor to floor height = 116

post & column schedule

O SIEXTES ⊕ SWEXEWERS

⊙560 (4)26 **⊙** 514°×7° P3. (C) 3 10" x 3 10" P3. (C) Side path 40 declary pate in the table to be path and the path of the path o

all header bearings to min. @ p.cl for 4" walls and @ p.el for 6" walls unloss ratiod otherwise all posts in walls to be bitterally beyond full length all posts to continue down to sound foundation or solid bearing on disudue below.

all columns (posts) is have "simpson" post cap and base connectors

wood beam schedule

37.741.748.1E Hanka Helinia 🙀 dilanek helinia (2)154°×16°LVL9 (3) 1 3N" × 10" LVL's (A) (A) (A) (A) (A) (A) (C) (S) I SMT X II DIFLUES (C) (S) I SMT X ISTEMES ♠ accompanies ♠ accompanies (3) (3) 1 34" X 11 78" LVL'3 (1) (3) 1 34" X 20" LVL'5 p.t. - pressure treated glider trust (verify with mig.) Wz. - weather protected

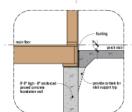
symbol legend

O= dupler receptacle \$, three way ovish ⊜m 1604patcle 229v = yestler prod gi duplex recept. ight linux (S)= foor recursed duplex recept. technood sig. light vi vager proof less ∰ gilduplex recept. 4A surface recurred flood light smake detector in battery backup-photoelectric and onication activated

+ colleg recursed light listure wall received light feture

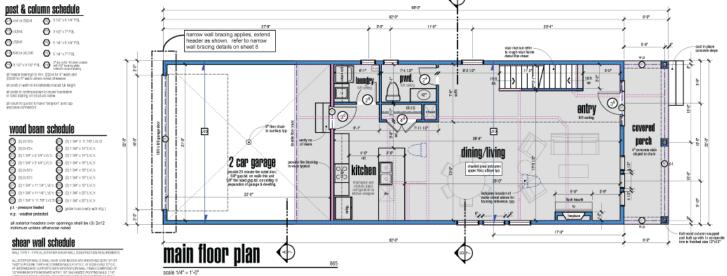
surface recented light with pall chain eeling recurried light fixture & lan





(B-B) section detail





general plan notes

2) BUILDING CONTRACTOR MUST VEHIFY ALL SITE CONDITIONS PRICE TO COMMENCEMENT OF CONSTRUCTION. SLALL WALL AVIOLES ARE 46 OBSPRESS UNLESS OTHERWISE NOTED.

4) FIELD VERIFY ALL WINDOW LOCATIONS & ROUGH OPENINGS AS REQUIRED WITH WINDOW BRANLEACTURERS SPECIFICATIONS. 5) PROVIDE SAFETY GLASSIFOR WINDOW GLAZING < 19" A.F.F. OR ADJUST WINDOW SIZE THE

RESTRUCTURAL AND FRAMING MEMBERS NO/CATED ARE SIZED BASED ON SPECIES OF LUMBER THAT SATISFY THE SPAIN.

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9) CELING JOST NOTICE APPLY TO PLYWOOD TO TO PISSE OF CELING JOSTSMIN, 49" IN FROM WILL WHEN CELING JOSTSPILM PARKLES, TO A RAFTER BEARING WALL NOTCH FOR RAFTERS AS REQUIRED.

floor joist schedule

- 2X10 floor joints @ 16" o.c. with 1/2 bracing @ midspan or as required.
- 3210 floor joints ⊕ 12* o.c. with Y bracing ⊕ midepan or as required.
- 2X10 floor joists \otimes 16" o.c. double every other joist with X bracing \otimes midspan or as required.
- (2) 2X10 floor joists @ 16" a.c. with 'x' bracing @ nidopan or as required.
- JS 2X10 treated floor joists © 16" a.c. with bracing ⊕ neidepart or as required.
- 2/9 treated floor joists © 16" o.c. with bracing © nidepan or as required.
- 2X12 floor joints ⊕ 16" o.c. with Y bracing ⊕ midspan or as required.
- JB 2X12 floor joists @ 12" o.c. with Y bracing @ midspan or as required.
- 2X12 floor joists © 16" o.c. double every other joist with 'x' bracing ⊕ midspan or as required.
- If pre-engineered wood foor truss system ⊕ 16" o.s.

33rd street

PNO-E DESIGN, LLC 1281 Meadow Woods Dr Macadonia, CH 44056 300, 487, 1877 proedesignohio.com

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HENGLE 68683 CONAL CO

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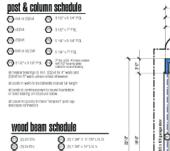
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2062 west

Dureiko Construction Design/BullD

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all exterior walls to be 2x6 studs @ 16° o.c. unless otherwise noted

walk above

all pre-engineered floor trusses and girders shall be designed by the truss mfgr.

and shall bear State of Ohio Professional Engineer Seals. The Engineer-of-Record shall review all final sealed roof and truss floor designs and layouts via formal submittal process through the building designer or builder.



rough framed stairs main floor to upper floor reference floor to floor height = 125*

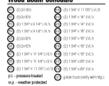
post & column schedule

O AND PROM O STATE STATES. (5) (4.70 pt d) (2.70 pt d)

T do noted 40 their order with 10" beauting plate with 10" beauting plate with 10" beauting plate and their constant beauting all header bearings to min. (2)0x4 for 4" waits and (2)0x6 for 6" waits unless noted otherwise. all poets in walls to be laterally braced full length all posts to continue down to sound foundation or sold bearing on structure below

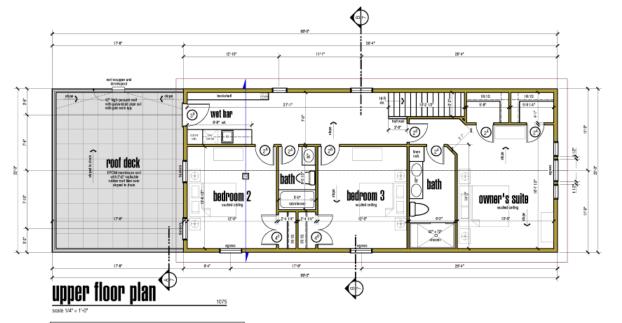
all columns (posts) to have "simpson" post cap and trans-connectors

wood beam schedule



all exterior headers over openings shall be (3) 2x12 minimum unless otherwise noted

shear wall schedule



all pre-engineered roof trusses and girders shall be designed by the truss mfgr. and shall bear State of Ohio Professional Engineer Seals. The Engineer-of-Record shall review all final sealed roof truss designs and layouts via formal submittal process through the building designer or builder.

general plan notes

2) BUILDING CONTRACTOR MUST VEH BY ALL SITE CONDITIONS PRIOR TO COMMENCEMENT OF CONSTRUCTION.

3) ALL WALL ANGLES ARE 45 DEGREES UNLESS OTHERWISE NOTES.

4 FBLD VERBY ALL WINDOW LOCATIONS & ROUGH OF BYTIGHTS RECURRED WITH WINDOW MANUFACTURERS OF EXPERT ONE 5) PROVIDE SAFETY GLASS FOR INNDOM GLAZING < 19" A F.F. CH. ADJUST WINDOM SIZE TVP.

6) STRUCTURAL AND FRAWING MEMBERS INDICATED ARE SIZED. BIGGO ON SPECIES OF LUMBER THAT SATISFY THE SPAN.

rafter/ceiling joist schedule

A1 2X10 rations @ 16" o.c.

RZ 298 ration & 16" c.c.

R3 20th salless 67 for a c.

84 2X12 ration 6 10" o.c. C1 2X12 ceing josts @ 10" oc.

2010 caling joids & 16" pc. 2X10 celling joids @ 10" p.c.

28 Solding justs # 16" o.c.

25 2/8 coling joids @ 16" a.c.

T1 pre-engineered roof truss suction rates to mig, array disparings

pre-engineered roof truss system affic type refer to mig_shop-drawing

pre-engineered roof truss rection occord type OPI modified refer to mile, strop drawings

33rd street

design visions, inc.

estil state real desented this 4410 to 4410 to

PNO-E DESIGN, LLC 1281 Meadow Woods Dr Macadonia, CH 44056 300, 487, 1877 proedesignohio.com

STATE OF ON

BRIAN

HENGLE 68683

2062 west

Dureiko Construction Design/BullD



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Public Hearing

Calendar No. 22-034:

2074 W. 33 Street

Ward 3

Dan Dureiko, owner, proposes to erect a two-story single-family residence with attached garage in a B1 Two-Family Residential District. The owner appeals for relief from the strict application of the following sections of the Cleveland Codified Ordinances:

- 1. Section 355.04(a) which states that the minimum lot width for a single-family dwelling in a 'B' Area District is 40 feet and the appellant is proposing 32 feet and 2 inches. This section also states that the minimum lot area for a single-family dwelling in a 'B' Area District is 4800 square feet and the proposed is 2,824 square feet. The maximum gross floor area in a 'B' Area District shall not exceed ½ the lot size therefore 1,412 square feet and the appellant is proposing 1,902 square feet.
- 2. Section 357.02 which states that no required yard or court shall be reduced or again considered as the yard or court required for any other building or additional construction on the same lot or on an-other lot.
- 3. Section 337.23(a) unobstructed width of at least 20 feet is required to provide accessibility to each parking garage, a common access to the garage is shown, no separate access to each garage pro-vided.

4. Section 341.02 which stated that City Planning Commission approval is required before issuance of permit. (Filed March 07, 2022)





Calendar No. 22-034:

2074 W. 33 Street

Ward 3



SWEARING IN ALL WHO ARE PRESENT FOR THIS CASE:

DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY YOU ARE ABOUT TO GIVE IS THE WHOLE TRUTH AND NOTHING BUT THE TRUTH?

Please Raise Your Hand.
Reply with <u>I DO,YOUR NAME and YOUR ADDRESS.</u>

Calendar No. 22-034:

2074 W. 33 Street

Ward 3



HISTORY OF THE PROPERTY



Calendar No. 22-034:

2074 W. 33 Street

Ward 3



LEGAL STANDARD

Madam Chair, Members of the Board, Appellant is requesting area variances from the minimum lot width, minimum lot area, maximum gross floor area, independent yard, and off-street parking regulations of the zoning code.

To obtain the area variances, Appellant must prove that denying the request:

- 1. Will create a **practical difficulty** not generally shared by other land or buildings in the same district;
- 2. Will deprive the Appellant of substantial property rights; and
- 3. That granting the variances will not be contrary to the purpose and intent of the zoning code.

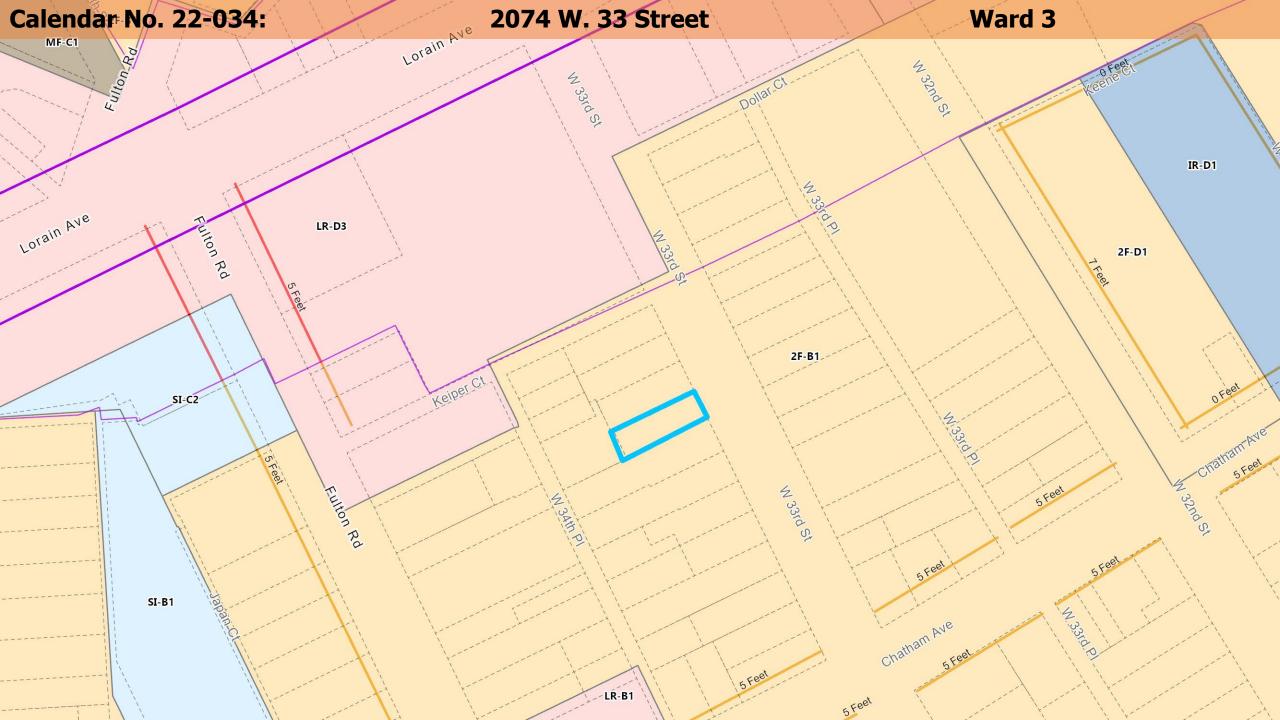


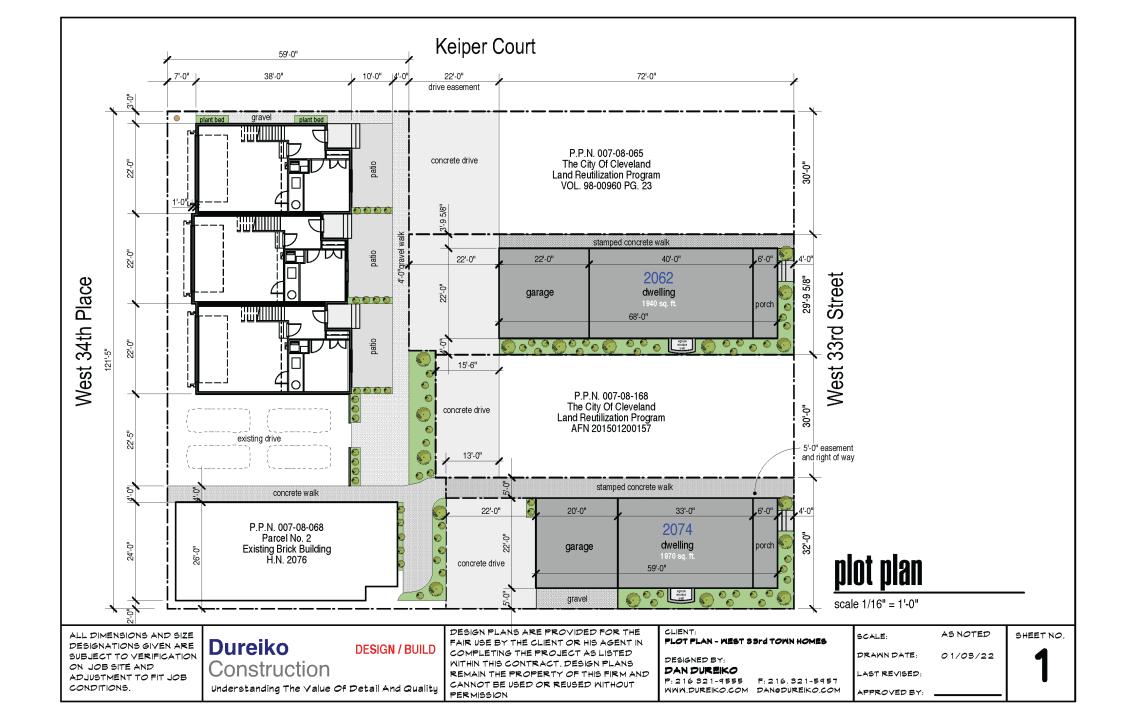


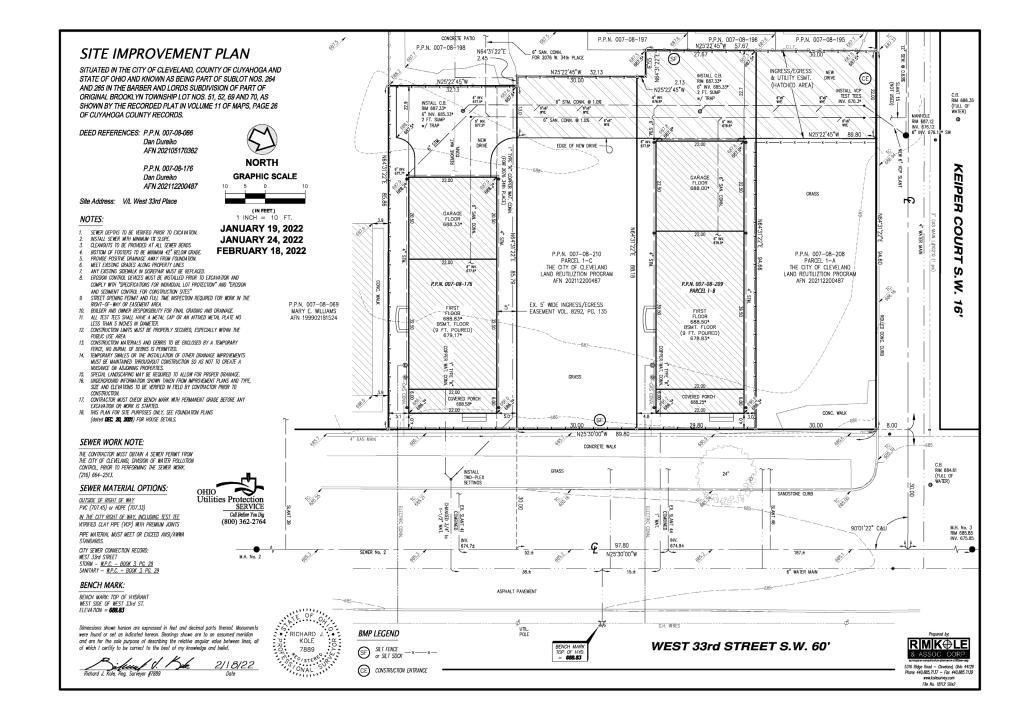




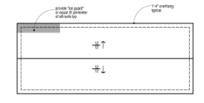




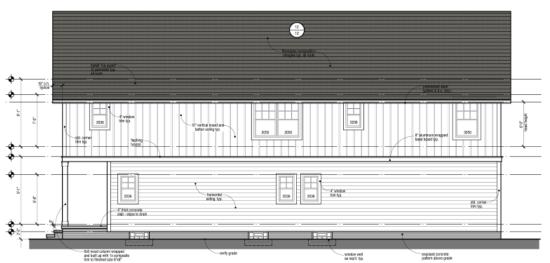




provide additional step(s) as necessary



schematic roof diagram



right side elevation

front elevation

scale 1/4" = 1'-0"

2074 west 33rd street

Dureiko Construction DESIGN/BUILD

1970

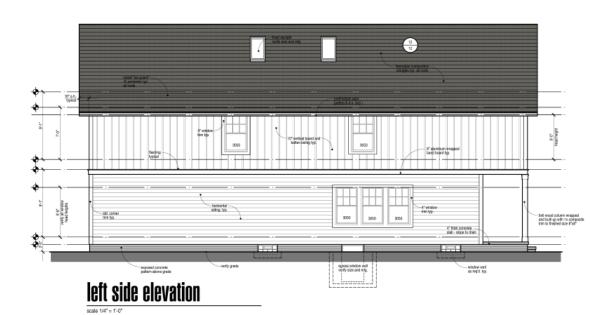


1) BUILDING CONTRACTOR TO VERIFY ALL MATERIALS, FINISHES AND SIZES PRIOR TO CONSTRUCTION.

2) WINDOW DESIGNATIONS ARE REFERENCED AS "GENERIC WINDOW MUMBERS

S) TREATED WOOD NOTICE: ALL ANCHORS, CONNECTORS, FASTEMERS ETC. MUST BE OF SUITABLE MATERIAL TO RESIST REACTION OF CORROSON WITH THE TREATED LUNGER, CONSUL WITH MANUFACTURER OR MATERIAL SUPPLIER FOR PROPER

rear elevation scale 1/4" = 1'-0"



2074 west 33rd street

Dureiko Construction DESIGN/BUILD

1970

copyright control of the first control of the contr

1970 4



P 3 10" x 3 10" PSL PSL P T dis sold 40 deal of mile 10" bearing citib bearing citib bearing citib bearing citib all header bearings to min. (2.0x4 for 4" walls and (2.0x5 for 6" walls unless raised otherwise all posts in walls to be latterally braced full length all posts to continue down to sound foundation or solid bearing on structure below all columns (posts) to have "simpson" post cap and base connectors.

wood beam schedule

(D) (2) 2970%	(a) 124°X 1178°LVLS
(II) (I) 2×10°1	(C) (2) 134° x 14° LVL's
(2) (2) 1 3/4" x 9 1 H" LVL'S	(C) (D) 1 34° x H° LVL'S
(A) (3) (1) (A) (1) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	(C) (2) 1 3/F x 16" LVL 5
(E) (2) 2×12°s	(D) (D) 1 SAFEX 18T LVLS
(II) (II) 2012'S	② 1.84° x 18° LVL5
(2) 1 3 VF x 11 1 VF LVL'S	(D) 1 3 VF x 18° LVL b
(3) 1 3/4" x 11 1/4" LVL's	Ø 13√1×20″LVL5
(S) (2) 1 3/4" X 11 7/8" LVLS	(D) (D) 1 3/4" x 20" LVL'S
p.1 - pressure treated	(ii) girder truce (notify with refg
w.p weather protected	•

symbol lenend

ayınındı idgen	u	
G= duples wooglacks	\$ single pole sw	ilich (188
mospatcie 220v	\$ three way swi	<u>th</u>
weather proof gli duples recept.	ignt flaue	Ng.
(S)= floor mounted duples recept.	recessed clg.	light Liens

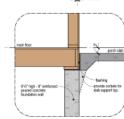
recessed clg. light wi vapor poort lens @= ⊈l duplex morpt. 44 serface mounted fleed light

colling mounted light fishure wall reunted light fielding surface mounted light with pall chain

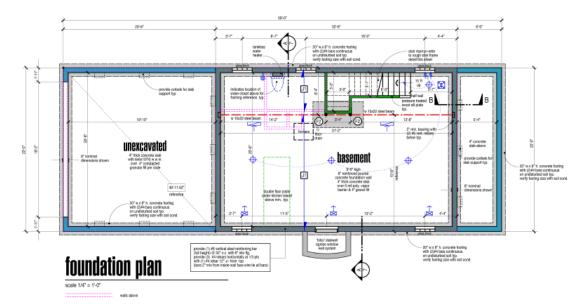
smoke detector will battery backup photoelectric and contration artifactors.

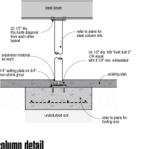
celling mounted light fidure & for

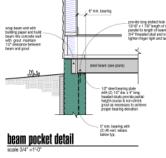


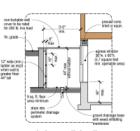












egress window well detail

9" H. ± 6" W. REINFORCED POLIFIED CONC WALL ON 6" H. X 16" W. REINF. COMC. FORTING 8" H. X 80" W. REIMF COMCRETE FOOTING. (SEE PLANS) FOR 8" W. CONC. WILLS WIZE AN REBIRS COMMINLOUS WERE'Y FOOTING SIZE WITH BOIL CONDITIONS PROVIDE (I) AS VERTICAL STEEL RESPONDING BAR (FULL HEIGHT) IN SECOLD WITH 6" MITO FTIS. PROVIDE (5) AN PERIOR HORIZONTALLY AT 10 PTS WITH (1) AN RESAR 12" of FROM TOP (BARS 2" MIN FROM PISIDE WALL FACE WIRE TIE ALL BARS) PROVIDE (2) M-VERT, STEEL REINF, BARS (FULL HT.) @ ALL BEAM (EARHY), LOCATIONS VERIFY ALL CONCRETE WALL REINFORCINGS WITH SITESON CONDITIONS AND ADJUST AS REQUIRED PER LOCAL CODE SEE TOPO FOR ALL GRADES AND SPOT ELENKTIONS STEP FOOTINGS AS REOD TO MAINTAIN 2-6" BIN, FROST DEPTH & PACIFIES CONTINUOUS REINFORCED CONC. FOOTINGS AT ALL STEPS PROVIDE SOLID BLOCKING BETWEEN JOISTS TO FOUND. INVAL. OR SEAM UNDER ALL POINT LOADS FROM ABOVE. PROVIDE SIMPSON YHIF OR GOLAL BEAM HANGERS & ALL UPSET WOOD BEAM HANGER CONDITIONS

floor joist schedule

foundation notes

Lumbe	Species Dauglas fi roted offenetse	Hash	OR Spruss	pine-lard	P IS It ed W
131	2X10 floor ipis	ta R	16" p.c.	with Y	bracing (i)

J1 2X10 floor joints in 16" b.c midspan or as required.

2X10 floor joists @ 12" o.c. with 'x' bracing @ midspan or as required.

2X10 floor joists @ 16" o.c. double every other joist with 'x' bracing @ midspan or as required.

[34] (2) 2X10 floor joists @ 16" a.c. with 'x' bracing @ midspan or as required. JS 2X10 treated floor joists @ 16" o.c. with bracing @ midspan or as required.

J6 2/8 treated floor joists @ 16" c.c. with bracing 6 midspan or as required.

J7 2X12 floor joists @ 16" o.c. with 'x' bracing @ midspan or as required.

UB 2X12 floor joists @ 12" o.c. with 'x' bracing @ midspan or as required.

2X12 floor joists @ 16" o.c. double every other joist with "x" bracing @ midspan or as required.

[10] 16" pre-engineered wood floor truss system @ 10" o.c.

steel column & footing schedule

5" a schedule 40 standard steel coli paer 46" x 46" x 1.2" deep como. looting with (4) 45 bars each way at bottom

F2 4°a x 11 ga. adjustable steel column over 42°n42°n12° deep conc. looting with (4)#5 bars each way at bottom

(3) for x 11 ga, adjustable steel column over 30°x10°x12' deep core; boding with (3)45 bars each way at bottom

steel lintel schedule

openings from 4'-1" to 5'-6"	L4X032X546
openings from 5"-1" to 6"-1"	L5X310X516
openings from 6"4" to 7"4"	L#X312X54#
openings from 7-1" to 10"-0"	W8X15 with 1H plate



rough framed stairs

basement floor to main floor reference floor to floor height = 116

⊕ 4x4 or (3)254 ⊕ 3 1/2" ± 5 1H" PSL (42)4 Ø 312°17°PSL (5) (3)236 5 14° ± 5 14° PSL
 ■ 14° PSL

(S) 3 10" x 3 10" PSL (S) 2" de. atrid. (Il steel calus with 10" bearing plate tented to your of bearing all header bearings to min. (2) 2x4 for 4" walls and (2) 2x6 for 4" walls unless noted attention

all posts in walls to be latierally braced full length

all columns (posts) to have "simpson" post cap and base connectors

wood beam schedule

(a) (2) (2×10) (b) (a) 1.3 (a* x 11.78° LVLS
(c) (3) 25100 (d) (2) 1347±14°LVL'S
(C) [2] 1347×9147LVL9 (G) [2] 1347×147LVL9
(B) pi 134°x914°LVLii (G) pi 134°x16°LVLii
(i) (i) (ii) (ii) (ii) (ii) (ii) (ii) (
(a) 13 (a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
(C) py toers titler totals (G) py toers in totals
(C) paramental (C) paramentura
(H)
p.t pressure treated (ii) ginter truss (verify with mtg.)
nv.p weather protected

shear wall schedule

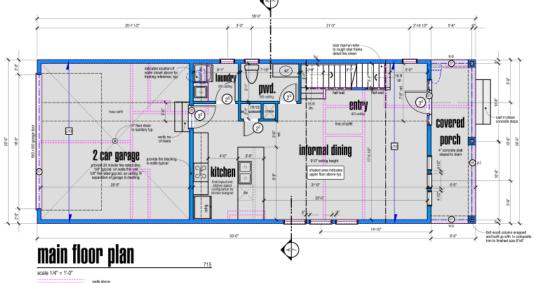
ALL EXTERCE WALLS SHILL ANNO COST NUOLS HE SHEATHED SIZE IT O'CE 1509 EXPOSES HE WITH BO COMMON HAIR SHE FOOL AT EXISTS HE HE PRODUCED AT EXPOSES HE HE SHEATH CONTINUES HE REPORTED WITH HE THE OWNER OF THE MEMORY SHEATHER SHEATH SHEATH SHEATH SHEATHER SHEATH SHEATHER SHEAT

all exterior walls to be 2x6 studs @ 16" o.c. unless otherwise noted



rough framed stairs

main floor to upper floor reference floor to floor height = 125"



general plan notes

2. BUILDING CONTRACTOR MUST VERIFY ALL SITE CONDITIONS PRIOR TO COMMENCEMENT OF CONSTRUCTION. 3) ALL WALL AND ES ARE 45 DEGREES UNLESS OTHERWISE NOTED.

6 FB, D VERIFY ALL MINOOW LOCATIONS & ROLIGH OPENINGS & REQUIRED WITH WINDOW MANUFACTURERS SPECIFICATIONS. 5) PROVIDE SAFETY GLASS FOR IMMODW/GLAZING < 16" A.F.F. OR ADJUST WINDOW SIZE TYP.

floor joist schedule

Jf 2X10 floor joists @ 16" o.c. with 'x' bracing @ midspan or as required.

2X10 floor joiets @ 12" o.c. with 'X' bracing @ midspan or as required.

_J3 2X10 floor joists © 16" o.c. double every other joist with Y bracing © midspan or as required.

(2) 2X10 floor joiets @ 16" o.c. with 'x' bracing @ midspan or as required.

JS 2X10 treated floor joists @ 16" a.c. with bracing @ midspan or as required.

J6 2X8 treated floor joists 8 16" o.c. with bracing 6" midspan or as required.

J7 2X12 floor joists @ 16" o.c. with 'x' bracing ill midspan or as required.

_B 2X12 floor joiets @ 12" o.c. with 'x' bracing @ midispan or as required.

2X12 floor joists © 16" o.c. double every other joist with Y bracing © midspan or as required.

ing 16" pre-engineered wood floor truss system @ 16" o.c.

DESIGN VISIONS, MICH.

#300 state read decelerate, drove 4479-750-760 et al.

#48-775-760 et al.

#58-41 (your street)

#58-42 (your street)

#58-42 (your street)

#58-42 (your street)

#58-42 (your

design visions, inc

2074 west 33rd street

Dureiko Construction PESIGN/BUILD

copyright control of the first control of the contr

1970

(C) 4 M or (S)204 (C) 3 1 (2" ± 5 1 M" PSL

3 10" x 3 10" PSL (a) 2" dia colic co sheri color with 10" bearing plate belled to on not bearing

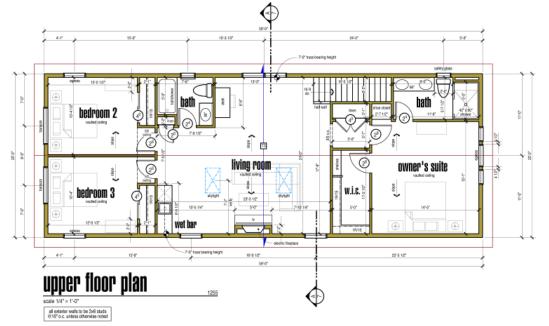
all beader bearings to min. (2)(2x4 for 4" walls and (2)(2x5 for 6" walls unites noted otherwise all poets in walls to be latterally braced full length all goats to continue down to sound foundation or solid bearing on structure below

all calumes (peets) to have "simpson" post cap and base-correctors

wood beam schedule

p.1. - pressure treated (i) glader truss (really with relig.) w.g. - weather protocted

shear wall schedule



general plan notes

8) BUILDING CONTRACTOR MUST VERIFY ALL SITE CONDITIONS PRIOR TO COMMENCEMENT OF CONSTRUCTION.

2) ALL WALL ANOLES ARE 46 DEGREES UNLESS OTHERWISE MOTHER

4 FIELD VERIFY ALL WINDOW LOCATIONS & ROUGH OPENINGS AS REQUIRED WITH WINDOW MANUFACTURERS SPECIFICATIONS. 9. PROVIDE SAFETY GLASS FOR IMMOOW GLAZING < 16" A.F.F. (IR ADJUST WINDOW SIZETYP.

IS STRUCTURAL AND FRAMING MEMBERS INDICATED ARE SIZED BROCD OWSPECIES OF LUMBER THAT SATISFY THE SPAIN.

rafter/ceiling joist schedule

Lunter Species Dragton In lands Off Systems and otherwise - Calling Joseph E.

ET 2X10 raffers @ 16" o.c.

R2 208 salters 6 16" a.c.

R3 296 salters 6 16" a.c.

R4 2X12 rathers @ 16" o.c.

C1 2X12 ceiling joists @ 19" c.c. 2X10 ceiling joists @ 16" o.c.

C3 2X10 celling joints @ 16" o.c.

C4 208 ceiling joints @ 16" a.c. (C) 29% ceiling joids (# 16" a.c.

T1 pre-engineered roof trass system refer to mfg. shop drawings

T2 pre-engineered toof trust system affic type refer to refg, shop drawing

T3 pre-engineered not truss system sclosor type OR modified neiter to mip, shop drawings

design visions, inc

DESIGN VISIONS, MICH.

#300 state read decelerate, drove 4479-750-760 et al. 48-757-750-760 et al. 48-757-760 et al. 4



Calendar No. 22-036:

1983, 1987, 1991, 1995 W. 58 Place Ward 15

OKO Townhomes, LLC., owner, proposes to erect a four-story single-family residence with attached garage on a 1,152 square foot lot located in a B1 Two-Family Residential District. The owner appeals for relief from the strict application of the following sections of the Cleveland Codified Ordinances:

- 1. Section 355.04(b) which states that the maximum gross floor area in a 'B' Area District shall not exceed ½ the lot area; this section also states that the minimum lot area for a single-family house is 4800 square feet. The minimum lot width is 40 feet and 35 are proposed.
- 2. 353.01 which states that in a '1' Height District building height shall not exceed 35 feet and the appellant is proposing 40 feet.
- 3. Section 357.08(a)(3) which states that the depth of rear yard of an irregular shaped lot shall not be less than 10 feet in depth at any point and the appellant is proposing 9.75 feet (including half of the alley- reference zoning section 358 (a)(4)). (Filed March 07, 2022)





Calendar No. 22-036:

1983, 1987, 1991, 1995 W. 58 Place Ward 15



SWEARING IN ALL WHO ARE PRESENT FOR THIS CASE:

DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY YOU ARE ABOUT TO GIVE IS THE WHOLE TRUTH AND NOTHING BUT THE TRUTH?

Please Raise Your Hand.
Reply with <u>I DO,YOUR NAME and YOUR ADDRESS.</u>

Calendar No. 22-036:

1983, 1987, 1991, 1995 W. 58 Place

Ward 15



HISTORY OF THE PROPERTY



Calendar No. 22-036:

1983, 1987, 1991, 1995 W. 58 Place Ward 15



LEGAL STANDARD

Madam Chair, Members of the Board, Appellant is requesting area variances from the maximum gross floor area, minimum lot area, minimum lot width, maximum building height, and minimum rear yard depth regulations of the zoning code.

To obtain the area variances, Appellant must prove that denying the request:

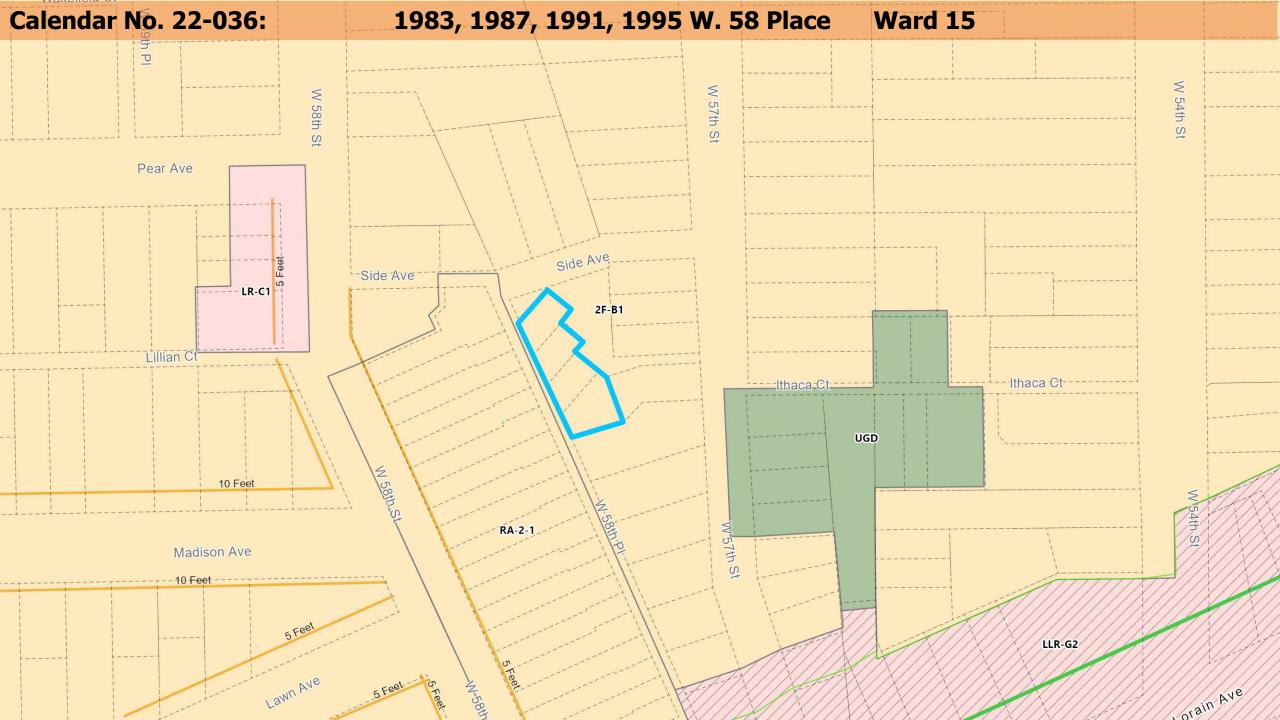
- 1. Will create a **practical difficulty** not generally shared by other land or buildings in the same district;
- 2. Will deprive the Appellant of substantial property rights; and
- 3. That granting the variances will not be contrary to the purpose and intent of the zoning code.

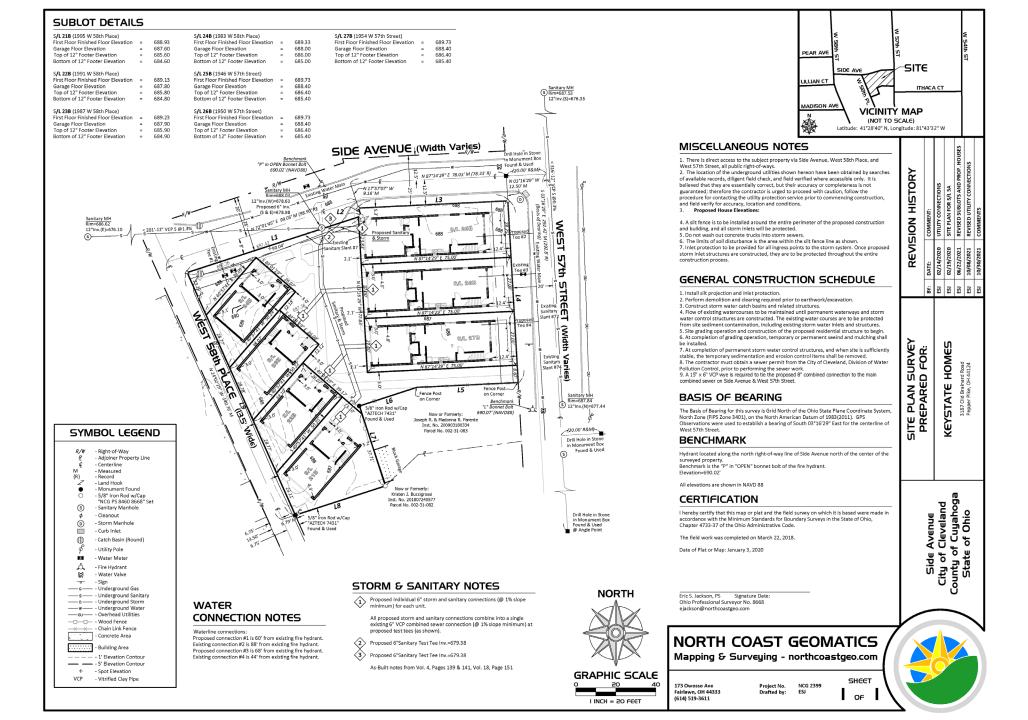


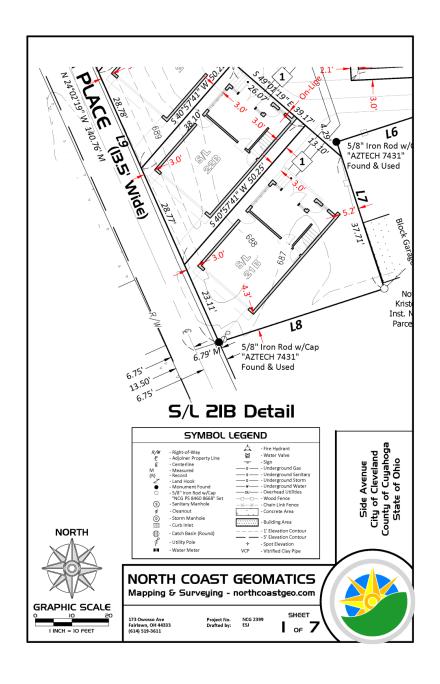


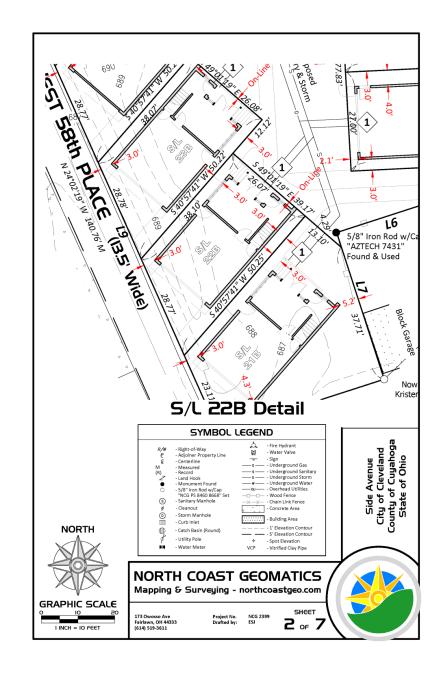


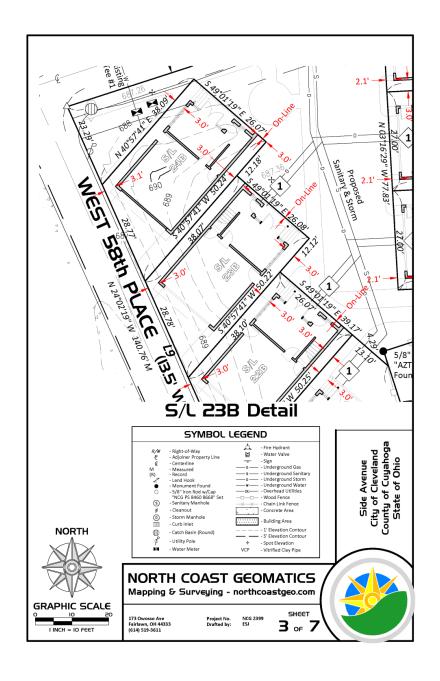


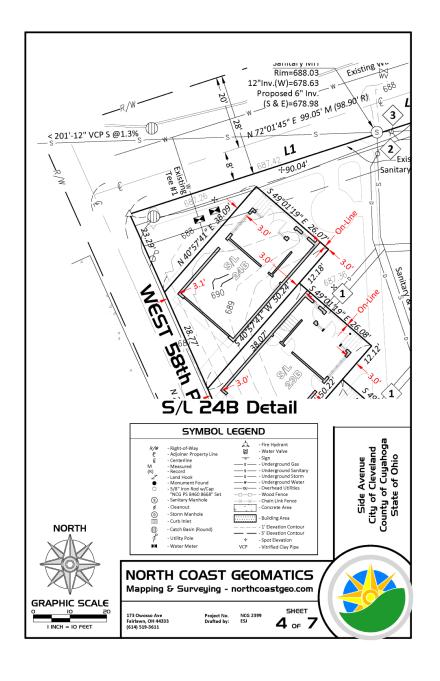


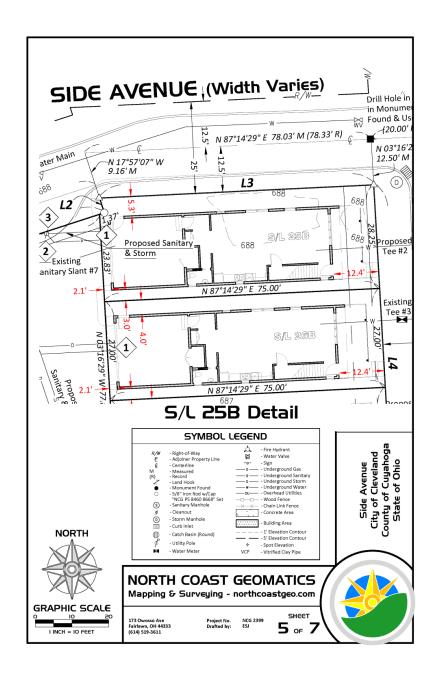


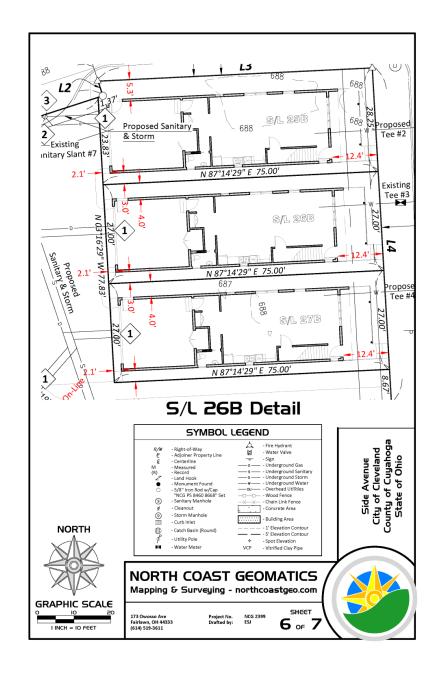


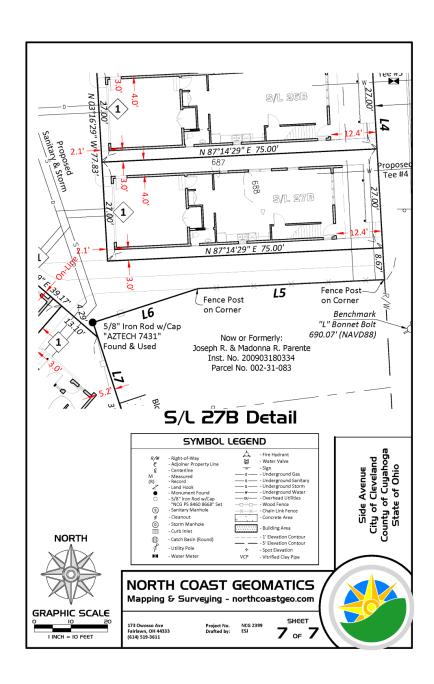


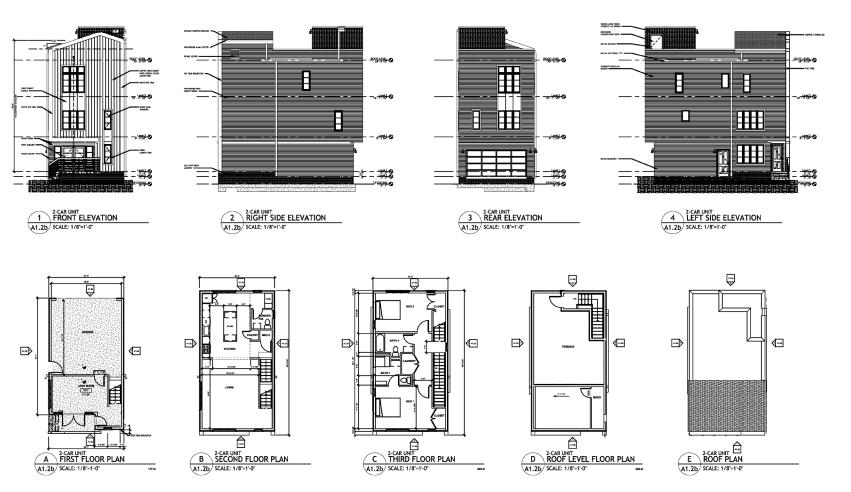












SUBLOTS 1A, 4A, & 5A



cornerstone architecture

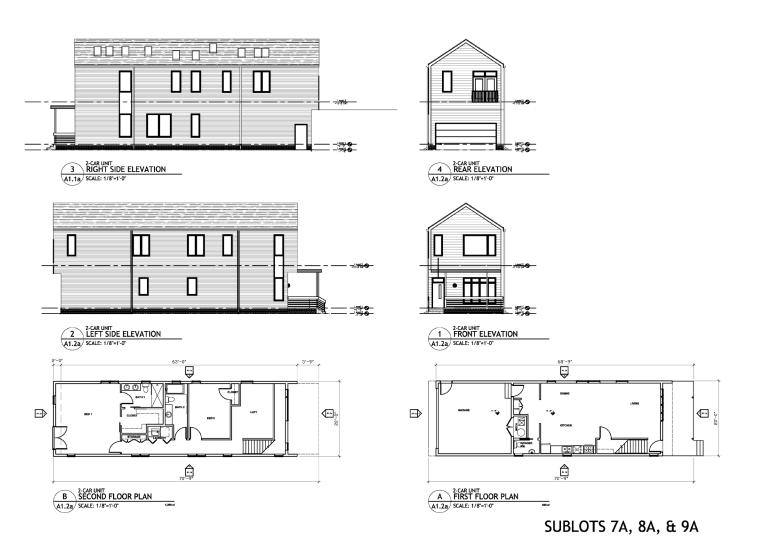


NEW OKO HOUSING DEVELOPMENT
S/L's 14, 24, 34, 44, 54, 64, 74, 84, AND 9A
side and the statistic statistic statistics and second of the statistic statistics.



B-TYPE UNIT 2 CAR PLANS & ELEVATIONS

A1.2b







NEW OKO HOUSING DEVELOPMENT S/L's 1A, 2A, 3A, 4A, 5A, 6A, 7A, 8A, AND 9A



A-TYPE UNIT 2 CAR PLANS & ELEVATIONS

A1.2a

Calendar No. 22-042:

4618 Tillman Ave.

Ward 15

Susanne Degennaro, owner, proposes to erect a three story two family residence with attached garage in a B1 Two-Family Residential District. The owner appeals for relief from the strict application of the following sec-tions of the Cleveland Codified Ordinances:

- 1. 353.02 which states that in a '1' Height District building height shall not exceed 35 feet and the appellant is proposing 37 feet.
- 2. Section 357.06 which states that the required front yard setback is 14.6 feet and the appellant is proposing 10 feet.
- 3. Section 357.09(b)(2) which states that the required minimum interior side yard is 3 feet and the ap-pellant is proposing zero.
- 4. Section 355.04(b) which states that the maximum gross floor area in a 'B' Area District shall not exceed ½ the lot size or in this case 1,650 square feet and the appellant is proposing 4,343 square feet.
- 5. Note: City Planning Commission approval is required and all easements require approvals from Engi-neering and Construction (Filed March 07, 2022)





Calendar No. 22-042:

4618 Tillman Ave.

Ward 15



SWEARING IN ALL WHO ARE PRESENT FOR THIS CASE:

DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY YOU ARE ABOUT TO GIVE IS THE WHOLE TRUTH AND NOTHING BUT THE TRUTH?

Please Raise Your Hand.
Reply with <u>I DO,YOUR NAME and YOUR ADDRESS.</u>

Calendar No. 22-042:

4618 Tillman Ave.

Ward 15



HISTORY OF THE PROPERTY



Calendar No. 22-042:

4618 Tillman Ave.

Ward 15



LEGAL STANDARD

Madam Chair, Members of the Board, Appellant is requesting area variances from the maximum building height, front yard setback, minimum interior side yard, and maximum gross floor area regulations of the zoning code.

To obtain the area variances, Appellant must prove that denying the request:

- 1. Will create a **practical difficulty** not generally shared by other land or buildings in the same district;
- 2. Will deprive the Appellant of substantial property rights; and
- 3. That granting the variances will not be contrary to the purpose and intent of the zoning code.

Please note that Section 329.04(c)(1) may limit the Board's ability to grant the requested front yard setback variance.

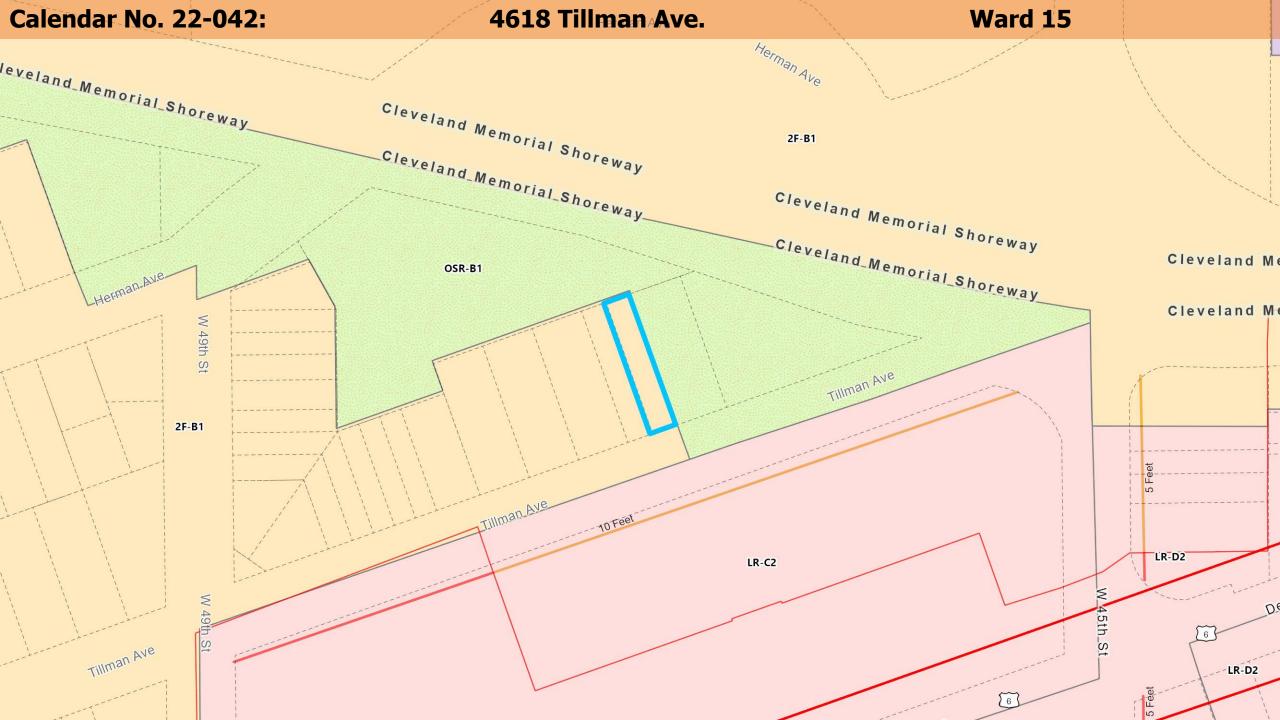






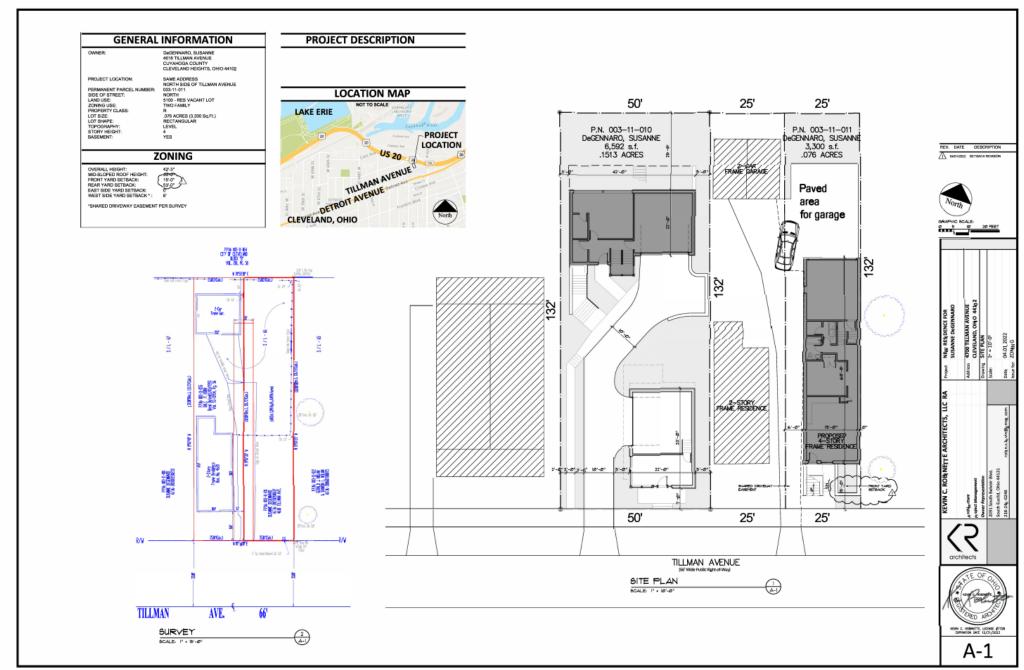
















2091 South Belvoir Boulevard
South Euclid, Ohio 44121
216.246.0246
robin.c.kevin@gmail.com
DeGenarro Residence















Cleveland Board of Zoning Appeals

Old Business



Kevin Sullivan/Tow Truck	(KB,TB,AF,MB)
14847 Alger Rd.	(KB,TB,AF,MB)
2024 Murray Hill	(KB,TB,AF,MB)
11201 Shaker Blvd.	(KB,TB,AF,MB)
1327 W. 102 ST	(KB,TB,AF,MB)*
1250 Riverbed St.	(KB, TB, AF, MB)*
1269 W. 76 Street	(KB,TB, AF, MB)
8502 Hough Ave.	(KB, TB, AF, MB)*
4533 Warner Rd	(KB, TB, AF, MB)*

(KB, TB, MB, AF)*

(KB, TB, AF, MB)*

(J,D,KB,AF,MB)*5/3/21

(J,D,KB,AF,MB)*8/24/2020 (lot cons)

(D,KB,AF,MB)*

REQUESTS FOR AFFIRMATION: None.

REQUEST FOR REHEARING:

Cal. No. 22-011:

Cal.No. 22-026:

Cal. No. 22-029:

Cal. No. 21-204:

Cal. No. 22-013:

Cal. No. 22-014:

Cal. No. 22-008:

Cal. No. 21-203:

Cal. No. 21-206:

Cal. No. 20-098:

10. Cal. No. 21-177:

11. Cal. No. 21-141:

12. Cal. No. 21-091:

13. Cal. No. 21-006:

14.

REQUEST FOR UPCOMING POSTPONEMENT: None.

MISC-Calendar Number 21-192 in which BR Knez appealed the decision of the City Planning Commission to deny a townhouse project and this board approved/overturned the decision. The neighbors have appealed to the Court of Common Pleas.

- Items received
- Pending the receipt of requested information by the Board.

18403 Euclid Ave.

7202 Hague Ave.

4157 Lorain Ave.

9501 Pierpoint Ave.

1854 W. 48th Street

*** Request for Rehearing/Reconsideration.



Cleveland Board of Zoning Appeals

Adjournment

